## **GOVERNMENT LABORATORY**

## Open Data Plan for 2022 to 2024

## A. Departmental datasets to be released in 2022

#	Type of Data/ Name of Dataset	Target Release Date (in mm/yyyy)	Frequency of Update	Remarks
	N/A	N/A	N/A	N/A

## B. Departmental datasets to be released in 2023 and 2024

#	Type of Data/ Name of Dataset	Target Release Date (in mm/yyyy)	Frequency of Update	Remarks
	N/A	N/A	N/A	N/A

## C. Datasets planned to be opened up by other organisations

#	Type of Data/ Name of Dataset	Target Release Date (in mm/yyyy)	Frequency of Update	Remarks
	N/A	N/A	N/A	N/A

# D. Progress: Datasets already uploaded to PSI Portal by Department and other organisations

#	Type of Data/ Name of Dataset	Release Date (in mm/yyyy)	Frequency of Update	Remarks	
1	Miscellaneous/ Scientific Publications by Staff	12/2015	Annually	JSON in English, Traditional Chinese, Simplified Chinese  Scientific Publications by Staff	
				Item     Description       Title     Article title       Authors     List of authors       Name     Author name       Place of     Place of work of the author       Published     Magazines/Journals where the article published	
2	Miscellaneous/ Tar and Nicotine Reports	12/2015	Annually	CSV file in English, Traditional Chinese, Simplified Chinese  Tar and Nicotine Reports  Item Description BRAND Brand Name of the cigarette sample TAR YIELD Tar yield per (mg/cig) cigarette in mg NICOTINE Nicotine yield per yield per cigarette in mg (mg/cig)  Nicotine yield per cigarette in mg	

#	Type of Data/ Name of Dataset	Release Date (in mm/yyyy)	Frequency of Update	Remarks
3	Miscellaneous/ Workload Statistics in Annual Report	09/2019	Annually	CSV file in English, Traditional Chinese, Simplified Chinese  Programme (1): Statutory Testing Key Performance Measures Targets    Item

#	Type of Data/ Name of Dataset	Release Date (in mm/yyyy)	Frequency of Update	Remarks	
				Programme (3): Forensic Science Services Targets	
				Item Testing of	Description  Various categories of forensic testing and their corresponding performance pledges
				Target	Target of key performance measures
				Actual	Actual performance
				Programm Testing In	e (1): Statutory dicators
				Item	Description
				Test performs	Tests performed on the various categories of services
				Actual	Numbers of tests performed on the various categories of services
					e (2): Advisory and ve Services
				Item Test performs	Description  Tests performed on the various categories of services
				Actual	Numbers of tests performed on the various categories of services

#	Type of Data/ Name of Dataset	Release Date (in mm/yyyy)	Frequency of Update	Programme (3): Forensic Science Services Indicators	
				Item Group Cases investigated Actual	Description Forensic Science Group Name Various categories of testing services Numbers of case investigated
4	Miscellaneous/ Calibration and Measurement Capability (CMCs) Claim	09/2021	Annually	Data related to CMCs claim obtained by the Government Laboratory in CSV format in English ONLY	

Government Laboratory December 2021